

Please add new Claims 57 and 58 as follows:

1 57. (New) The apparatus of Claim 18 wherein the first joint comprises
2 a pivotable joint between the support and the display device and the second joint
3 comprises a pivotable joint between the support and the display device and the
4 third joint comprises a pivotable joint between the support and the display device
5 so that the display device is selectively repositionable relative to the support in
6 at least one of upwardly, downwardly, laterally and pivotably.

1 58. (New) The apparatus of Claim 51 wherein the first joint comprises
2 a pivotable joint between the base and the display device and the second joint
3 comprises a pivotable joint between the base and the display device and the
4 third joint comprises a pivotable joint between the base and the display device
5 so that the display device is selectively repositionable relative to the base in at
6 least one of upwardly, downwardly, laterally and pivotably.

Please amend Claims 1, 7, 8, 12-15, 18, 34 and 51 as follows:

1 1. (Amended) A movable support system for at least one display
2 device comprising:
3 a track system providing a track;
4 a base movably mounted at a first section to the track system;
5 a display support assembly adapted for coupling of the display
6 device and pivotally mounted at a second section of the base and;
7 a work surface mounted over the track;
8 wherein a display device installed on the display support assembly
9 may be selectively positioned for use in a variety of locations relative to the
10 track system.

1 7. (Amended) The system of Claim 1 wherein the display support is
2 configured to provide at least one passage for management of one or more
3 cables coupled to the display device.

A3
cont'd

1 8. (Amended) The system of Claim 1 wherein the display support
2 includes a hub providing for management of one or more cables coupled to the
3 display device.

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A4

1 12. (Amended) The system of Claim 1 wherein the display support is
2 cantilevered from the track.

1 13. (Amended) The system of Claim 1 wherein the display support is
2 perpendicular to the track.

1 14. (Amended) The system of Claim 1 wherein the display support is
2 non-pivotably mounted to the track.

1 15. (Amended) The system of Claim 1 configured for use in a work
2 space providing at least one mobile table and wherein the display support is at a
3 height above the mobile table.

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1 18. (Amended) An apparatus providing a movable support for a
2 display device comprising:
3 a track system providing at least one track;
4 a support movably coupled at a first section to the track system;
5 a display support movably coupled to a second section of the
6 support and configured for coupling of at least two display panels;
7 wherein each of the display panels may be positioned for use in a
8 variety of locations relative to the track by movement about at least one of a
9 first joint, a second joint and a third joint.

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A6

1 34. (Amended) A movable support system for at least one display
2 device configured to be coupled to utilities such as power or data through
3 cables, comprising:
4 a track;
5 a support movably mounted at a first section to the track;
6 a display support adapted for coupling of a display device and
7 pivotally mounted at a second section of the support; and
8 a work surface mounted over the track;
9 wherein a display device installed on the display support may be
10 selectively positioned for use in a variety of locations relative to the track; and
11 wherein the support is configured to provide at least one passage
12 for management of cables configured to be coupled to the display device.

C1
A7

1 51. (Amended) A movable support system for use by at least one
2 person in a work space having an entrance, comprising
3 a track system;
4 a base movably mounted at a first section to the track system;
5 a display support assembly adapted for coupling of at least one
6 display device and pivotally mounted at a second section of the base;
7 wherein a display device installed on the display support assembly
8 may be selectively positioned for use in a variety of locations relative to the
9 track system by movement about at least one of a first joint, a second joint and
10 a third joint;
11 so that each person within the work space may selectively choose
12 a body orientation or a body position relative to the entrance or otherwise within
13 the workspace while using the display device.

In the Specification

Please amend the Specification by replacing existing paragraph 0019 with replacement paragraph 0019 as shown below. New reference numbers 43a, 43b, 43c and 43d have been added to paragraph 0019 to designate specific "joints" that had been shown (schematically) and described in the Specification and Figures but not